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IN - GODA K; KOBORI T; SUGIMOTO K; TAGUCHI M

MC - B06-H B07-H B10-A10 B10-A12C B14-C03 B14-D07A B14-E12 B14-F01B B14-F07
B14-F09 B14-G02D B14-H01 B14-J01 B14-N10

M2 - [01] H4 H401 H481 H7 H721 H8 J0 J011 J3 J371 K0 L4 L463 M210 M214 M233
M262 M281 M316 M321 M331 M343 M383 M391 M416 M710 M904 M905 P420 P433
P444 P446 P522 P616 P633 P723 P731 P814 P815 P816; RA4KHS-T RA4KHS-N
- [02] C116 C216 C316 D010 D019 D020 D029 D040 D049 F010 F019 F021 F029
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M224 M225 M226 M231 M232 M233 M262 M272 M273 M280 M281 M282 M283 M311
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M532 M533 M540 M541 M710 M904 M905 P420 P433 P444 P446 P522 P616 P633
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PA - (SAGA) SAGAMI CHEM RES CENT

- (TAIS) TAISHO PHARM CO LTD

PN - AU200115481 A 20010604 DW200153 C07C271/08 000pp

- WO0138295 A 20010531 DW200146 C07C271/08 Jpn 070pp

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A61K-031/433 ; A61K-031/44 ; A61K-031/4402 ; A61K-031/4406 ;
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A61P-003/04 ; A61P-003/10 ; A61P-009/10 ; A61P-013/12 ; A61P-025/14 ;
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INW - GODA K; KOBORI T; SUGIMOTO K; TAGUCHI M

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OPD - 1999-11-24

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PAW - (SAGA) SAGAMI CHEM RES CENT

- (TAIS) TAISHO PHARM CO LTD

**T1 - New sphingosine derivatives are sphingomyelinase inhibitors used for
treating e.g. cerebrovascular disorders, senile dementia and diabetes**